

ATTY. DOCKET NO.

13761-7001

SERIAL NO.

09/824,629



**LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT(S)' INFORMATION DISCLOSURE
STATEMENT**

(Use several sheets if necessary)

INVENTOR

Lenz, et al.

FILING DATE

April 2, 2001

GROUP ART UNIT

1645

RECEIVED
SEP 27 2001
TECH CENTER 16001

REFERENCE DESIGNATION**U.S. PATENT DOCUMENTS**

| EXAM'R INITIAL | DOCUMENT NUMBER | DATE | NAME | Class | Subclass | Filing Date If Appropriate |
|-------------------|--------------------|------|------|-------|----------|-------------------------------|
| | A1 | | | | | |
| | A2 | | | | | |
| | A3 | | | | | |

FOREIGN PATENT DOCUMENTS

| EXAM'R INITIAL | DOCUMENT NUMBER | DATE | COUNTRY | CLASS | Subclass | TRANSLAT'N | |
|-------------------|--------------------|------|---------|-------|----------|------------|----|
| | | | | | | yes | no |
| | B1 | | | | | | |
| | B2 | | | | | | |
| | B3 | | | | | | |
| | B4 | | | | | | |
| | B5 | | | | | | |

OTHER ART (Include Author, Title, Date, Pertinent Pages, etc.)

| | | |
|----|-----|--|
| CM | C1. | Oliva, M. R. et al. (1997): Genetic Alterations and Oxidative Metabolism in Sporadic Colorectal Tumors From a Spanish Community. Molecular Carcinogenesis 18: 232-243. |
| | C2. | Ambrosone, C. B. et al. (1999): Manganese Superoxide Dismutase (MnSOD) Genetic Polymorphisms, Dietary Antioxidants, and Risk of Breast Cancer. Can. Res. 59, 602-606. |
| | C3. | Xu, Y. et al. (1999): Mutations in the promotor reveal a cause for the reduced expression of the human manganese superoxide dismutase gene in cancer cells. Oncogene 18(1): 93-102. |
| | C4. | Shimoda-Matsubayashi, S. et al. (1996): Structural Dimorphism in the Mitochondrial Targeting Sequence in the Human Manganese Superoxide Dismutase Gene. A predictive Evidence for Conformational Change to Influence Mitochondrial Transport and a Study of Allelic Association in Parkinson's Disease. Biochem. Biophys. Res. Commun. 226: 561-565. |
| | C5. | Rosenblum, J.S. et al. (1996): On signal sequence polymorphisms and diseases of distribution. Proc. Natl. Acad. Sci. USA. 93: 4471-4473. |
| | C6. | London, S. J. et al. (1999): Myeloperoxidase Genetic Polymorphism and Lung Cancer Risk. Can. Res. 57:5001-5003. |
| | C7. | Janssen, A.M.L. et al. (1999): Superoxide dismutase in human colorectal cancer sequence. J Cancer Res. Clin. Oncol. 125: 327-335. |
| CM | C8. | Van Driel, B. E. M. (1997): Expression of CuZn- and Mn-superoxide dismutase in human colorectal neoplasms. Free Rad. Biol. Med. 23: 435-444. |

EXAMINER

Galemy

DATE CONSIDERED

3-12-02

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant(s).

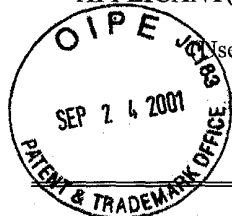
FORM PTO-1449 (Modified [6-1])

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|------|---|
| C9. | St. Clair D.K. and Holland J.C. (1991): Complementary DNA encoding human colon cancer manganese superoxide dismutase and the expression of its gene in human cells. <i>Cancer Res.</i> 51, 939-943. |
| C10. | Janssen, A.M.L. et al.(1998): Superoxide dismutases in relation to the overall survival of colorectal cancer patients. <i>Br. J. Cancer</i> 78 (8): 1051-1057. |
| C11. | Amstad, P.A. et al. (1997): Manganese superoxide dismutase expression inhibits soft agar growth in JB6 clone41 mouse epidermal cells. <i>Carcinogenesis</i> 18 (3): 479-84. |
| C12. | Sun Y. et al. (1988): Superoxide dismutase activity during dimethylhydrazine colon carcinogenesis and the effects of cholic acid and indole. <i>Free Rad. Res. Commun.</i> 4(5): 299-309. |
| C13. | Church S.L. et al. (1993): Increased manganese superoxide dismutase expression suppresses the malignant phenotype of human melanoma cells. <i>Proc. Natl. Acad. Sci. USA</i> 90:3113-3117. |
| C14. | Iyer, L. and Ratain, M.J. Pharmacogenetics and Cancer Chemotherapy. <i>Eur. J. Cancer</i> 34:1493-9 (1998). |
| C15. | |
| C16. | |
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